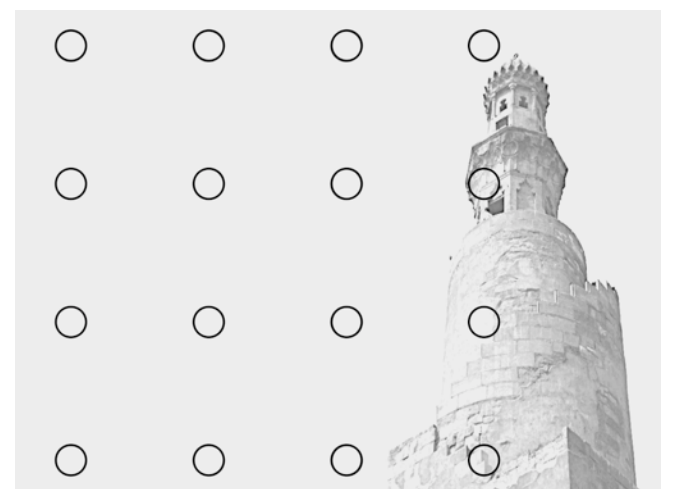
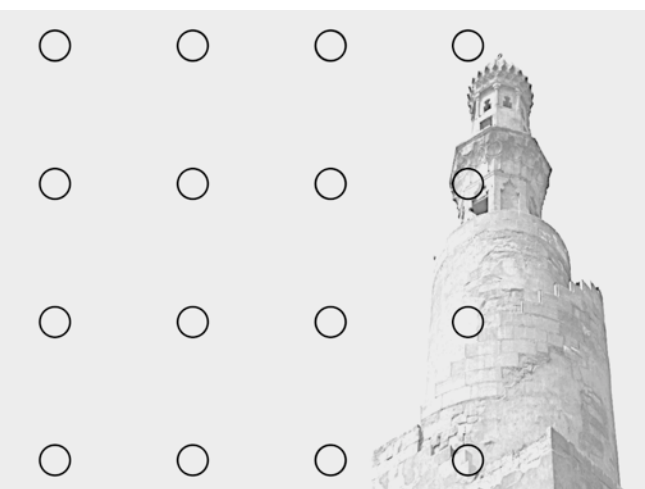
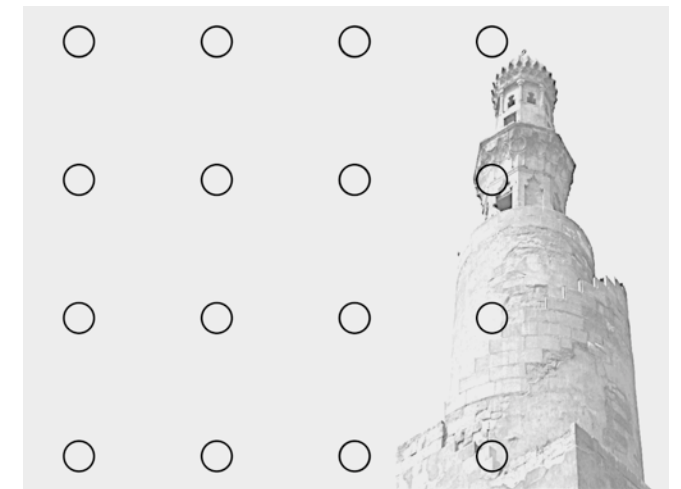
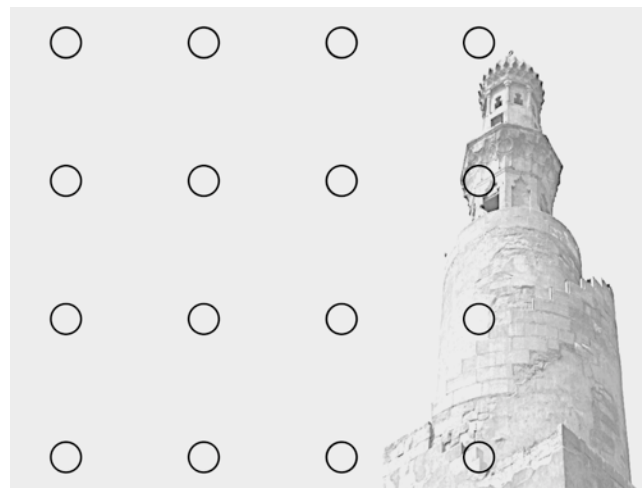
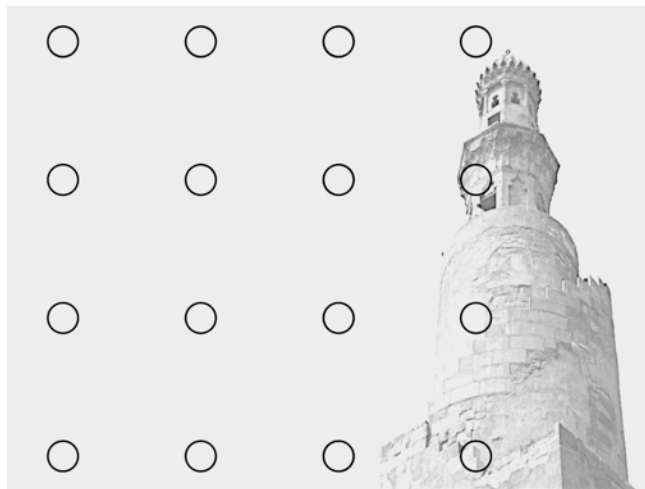
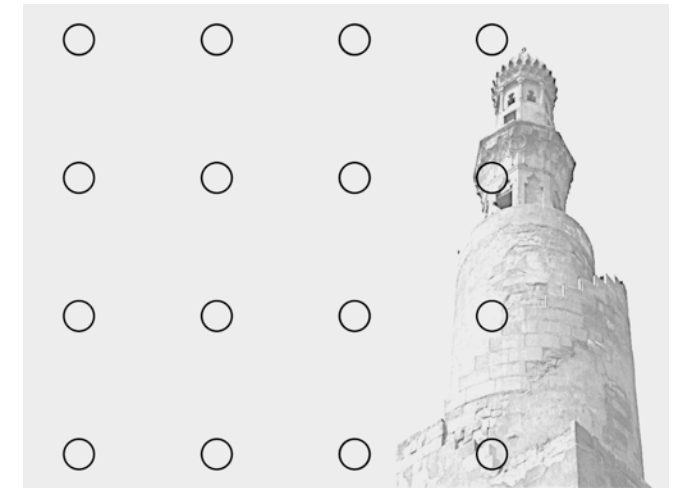
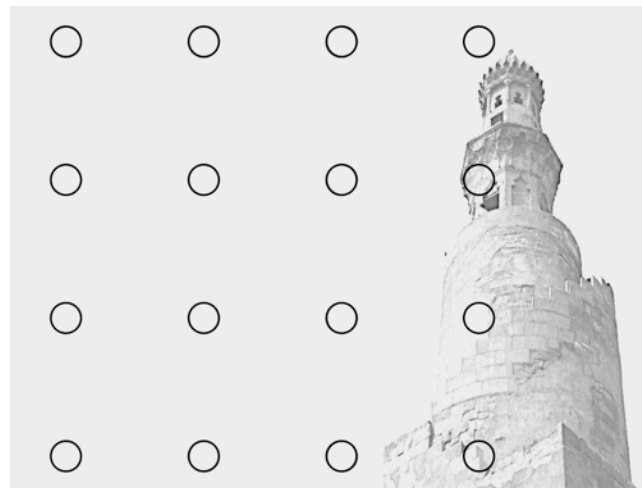
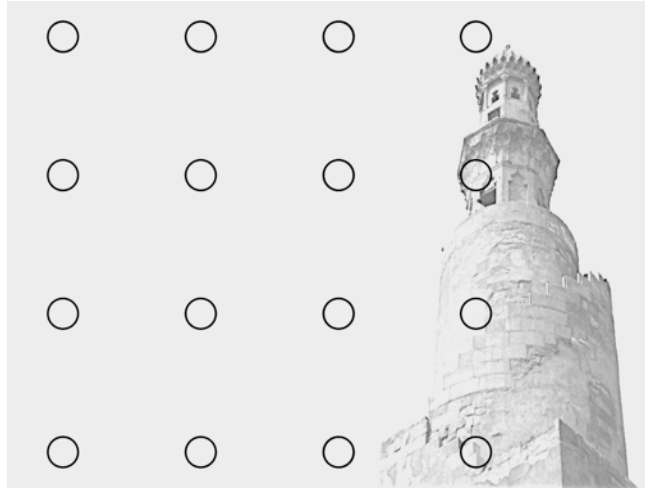


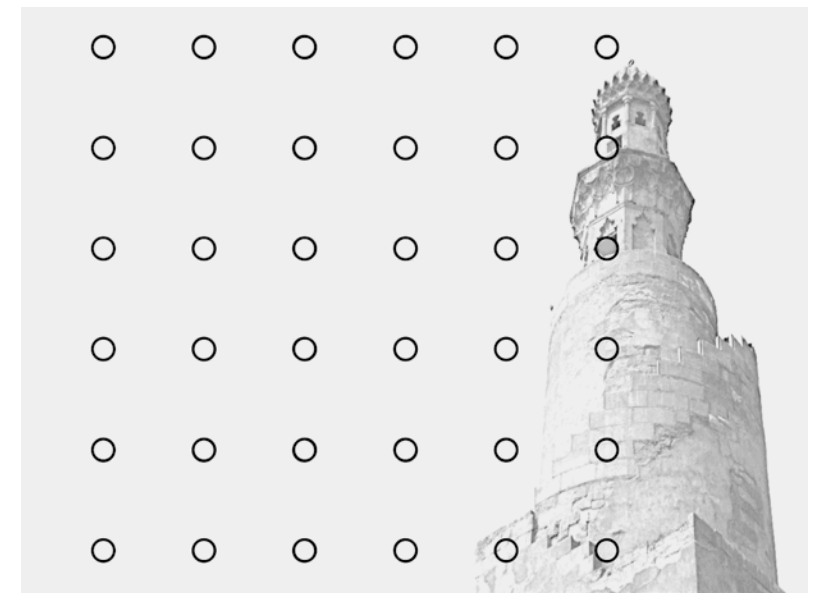
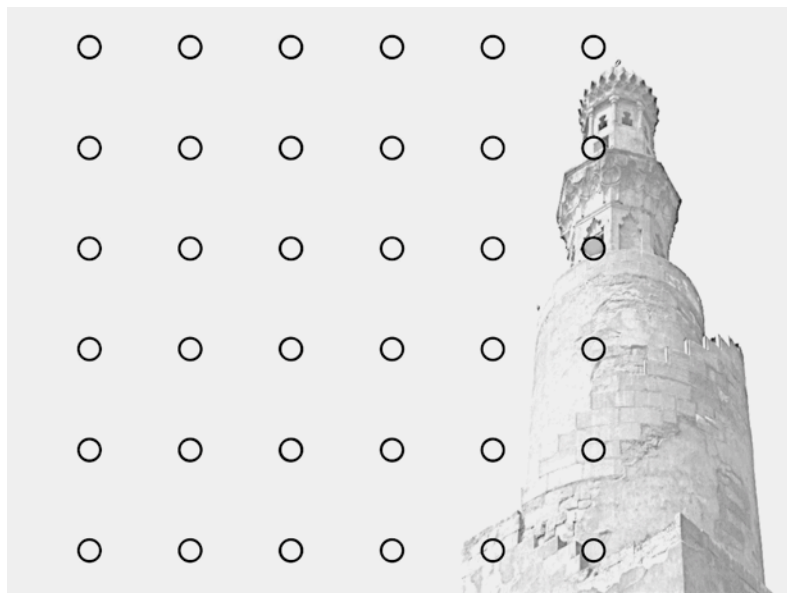
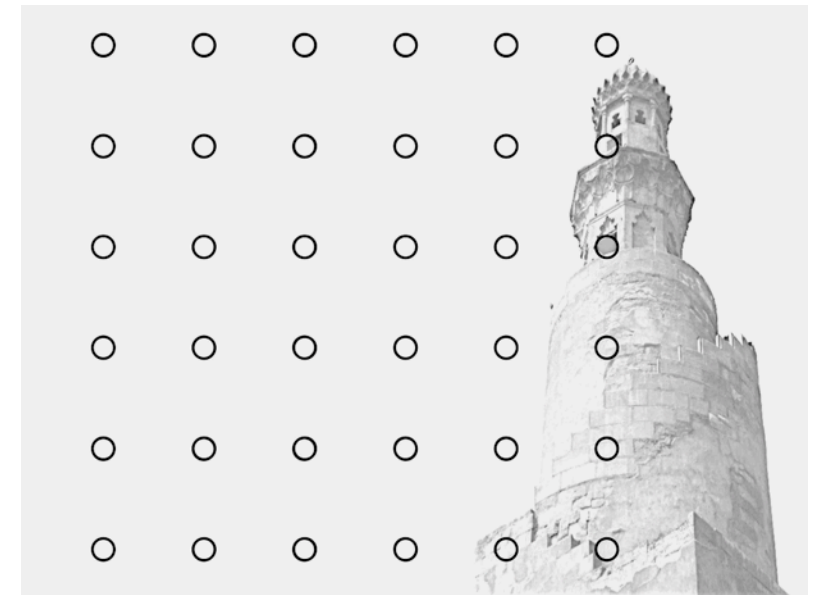
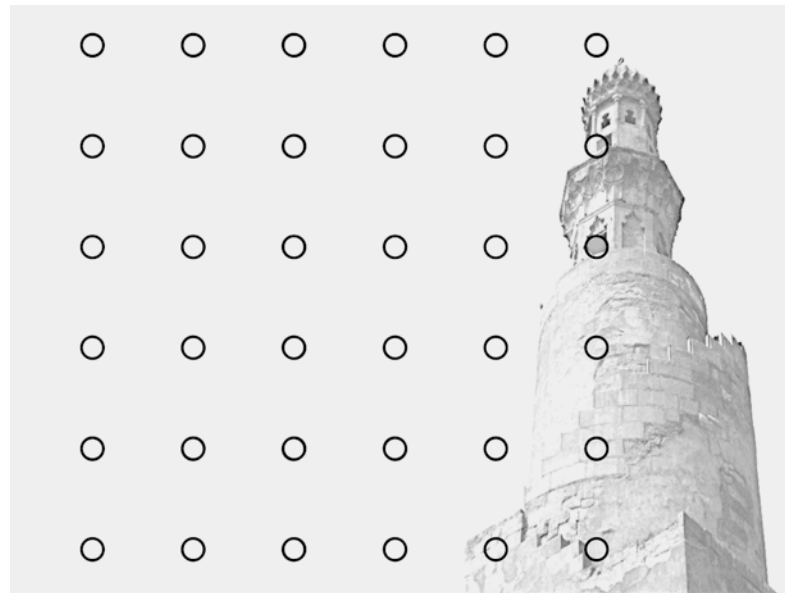
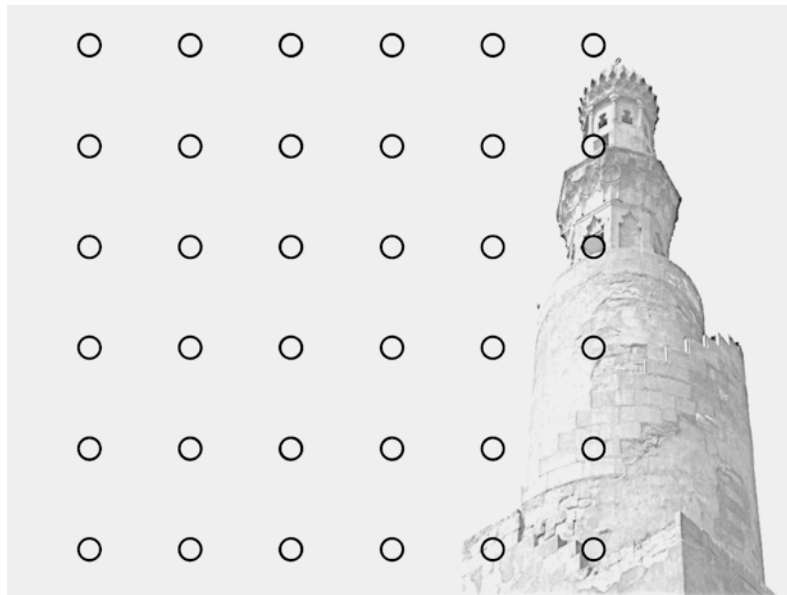
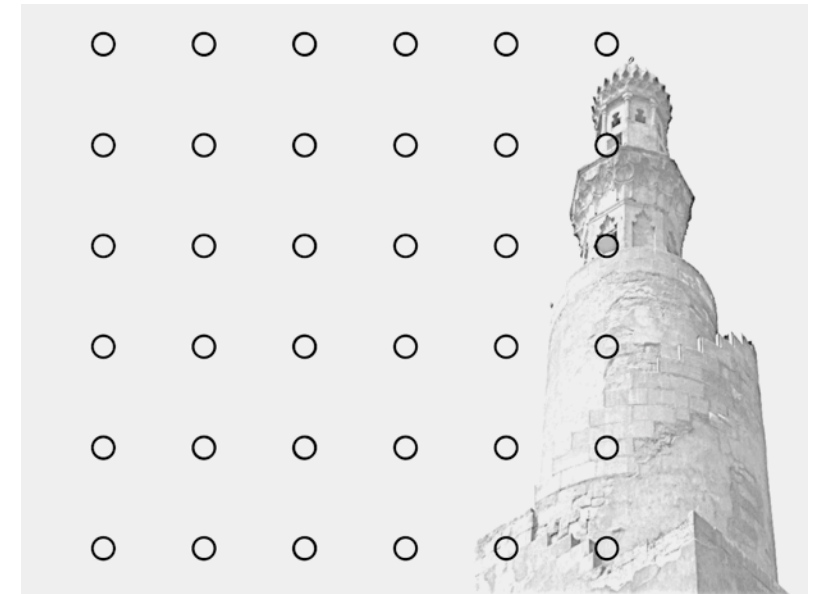
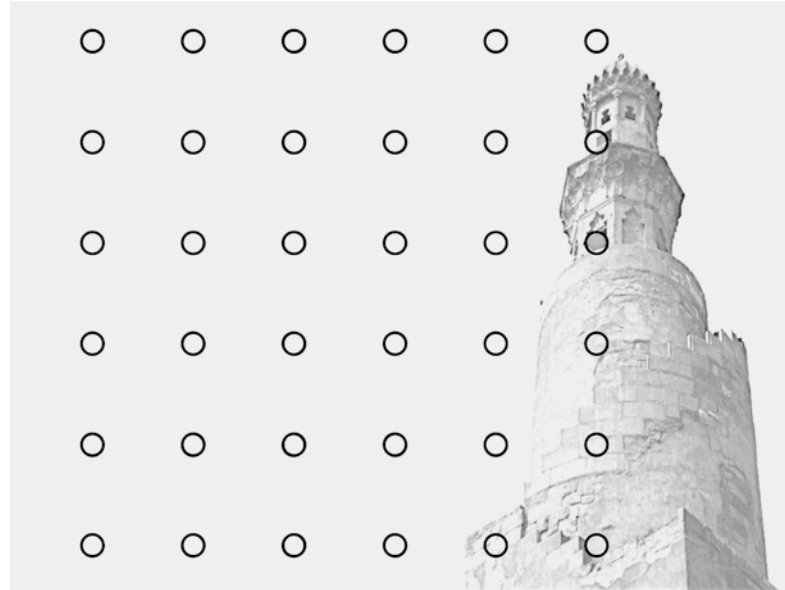
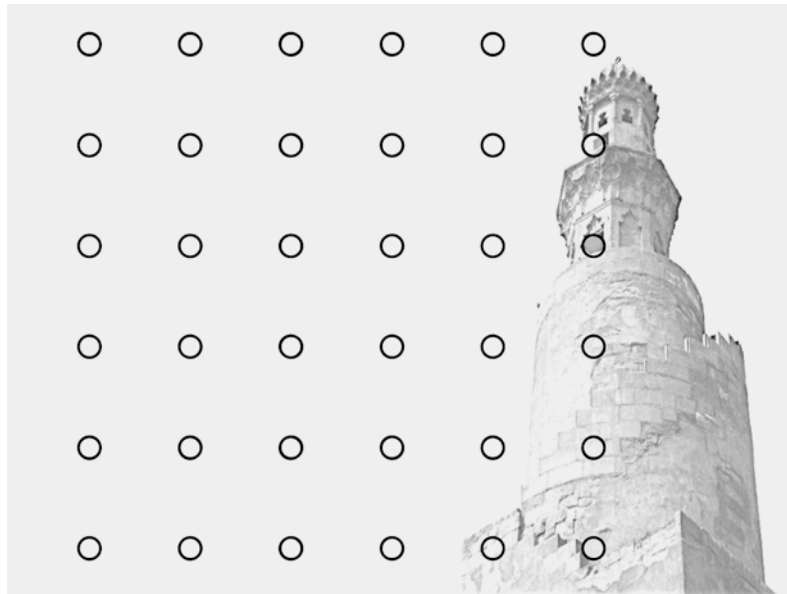
Build 8 towers... no three in a line.



The unsolved problem is to see how big a square city you can build. An n by n city requires $n+n$ towers. Posed by Henry Dudeney in 1917.



Build 12 towers... no three in a line.



The unsolved problem is to see how big a square city you can build. An n by n city requires $n+n$ towers. Posed by Henry Dudeney in 1917.

